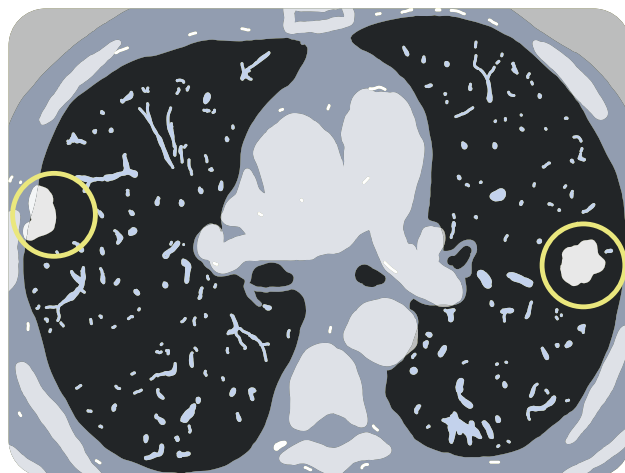


Lung screening could save your life. See if you're eligible.



Lung cancer is highly curable when caught early, yet current screening guidelines miss many people who are at high risk. This study is testing a more inclusive approach and findings will help determine if broader criteria can improve early detection and reduce lung cancer deaths.

Who can join?

- Age 50–80
- Do NOT qualify for a low-dose CT scan under current guidelines
- Have 2+ risk factors such as:
 - Family history of lung cancer
 - History of lung disease*
 - Smoking history (≥ 20 years, quit >15 years ago, or ≥ 20 years of secondhand smoke exposure)
 - Radon, radiation, or chemical exposures
 - Certain high-risk occupations*

**For a comprehensive list, see the backside of this flyer.*

What's involved?

- 1 low-dose CT scan of your lungs
- Health and risk factor survey
- Standard follow-up care based on results

Why participate?

- Receive a free lung scan if you qualify
- Contribute to research that could help create better screening guidelines and save lives

Contact & Registration

If you have questions about the study or would like to participate, contact the lung screening team at (317)-962-5864 or lungscreening@iuhealth.org

List of lung diseases eligible for this study

- Asthma
- COPD
- Chronic bronchitis
- Emphysema
- History of pulmonary tuberculosis
- Pulmonary fibrosis

List of high risk occupations eligible for this study

- Battery maker
- Brick layer (mason)
- Ceramic workers
- Coal miner
- Construction worker
- Electrician
- Firefighter
- Glass worker
- Jeweler
- Jobs with exposure to asbestos, dioxins, heavy metals, and industrial emissions
- Machinist
- Metal worker
- Nuclear reactor worker
- Painter
- Pipe fitter
- Rubber industry
- Sand blaster
- Stainless steel production
- Stone cutter
- Toll booth attendant
- Truck/bus driver
- Welder